

CANAL CREEK

TO JACOB JOHNSON, or his successor in interest,
Kearns Building, Salt Lake City, Utah.

IRRIGATION:

(a) 2.10 c.f.s. Priority: 1860. Period of Use: April 1 to October 15. Point of Diversion: From Canal Creek at each, either or all of the following points:

(1) 1620 ft. W. and 125 ft. S. of the NE corner Sec. 16, T. 16 S., R. 4 E. into the Johnson Ditch.

(2) 2125 ft. W. and 1850 ft. N. of the SE corner Sec. 9, T. 16 S., R. 4 E. into an unnamed ditch

(3) 900 ft S. and 600 ft. E. of the NE corner Sec. 32, T. 15 S., R. 4 E. into the Johnson Ditch

DOMESTIC AND STOCK WATERING:

(b) 0.25 c.f.s. Priority: 1860. Period of Use: October 15 to April 1. Points of Diversion: As described in paragraph (a).
TO CHESTER RESERVOIR DITCH COMPANY, Chester, Utah.

IRRIGATION:

(a) 11.84 c.f.s. Priority: 1870. Period of Use: April 1 to October 15.

(b) 6.92 c.f.s. Priority: 1878. Period of Use: April 1 to October 15.

(c) 33.21 c.f.s. Priority: 1899. Period of Use: March 1 to April 1.

Points of Diversion: From Canal Creek at each, either or all of the following described points:

(1) 2640 ft. W. and 1555 ft. S. of the NE corner Sec. 25, T. 15 S., R. 3 E. into the Upper Ditch.

(2) 1080 ft. E. and 1245 ft. S. of the NW corner Sec. 25, T. 15 S., R. 3 E. into the Simon Ditch.

(3) 2215 ft. W. and 1850 ft. S. of the NE corner Sec. 26, T. 15 S., R. 3 E. into the Old Sid Ditch.

STORAGE:

(d) 545.00 ac. ft. Priority: 1883. Period of Storage: Jan. 1 to Dec. 31. Period of Use: April 1 to October 15.

Place of Storage and Point of Diversion:

PLACE OF STORAGE AND POINT OF DIVERSION:

To be stored in four reservoirs as follows:

Reservoir No. 1, situated in Sec. 26, T. 15 S., R. 3 E. with a capacity of 35 ac. ft;

Reservoir No. 2, situated in Sec. 25, T. 15 S., R. 3 E. with a capacity of 115 ac. ft;

Reservoir No. 3, situated in Sec. 25, T. 15 S., R. 3 E. with a capacity of 220 ac. ft.;

Reservoir No. 4 situated in Sec. 30, T. 15 S., R. 3 E. with a capacity of 175 ac. ft.

Said water to be released and diverted from Canal Creek at the points of diversion described above.